

QUERY CONTROL FORM		RTIS USE ONLY	
Application No. <u>09746390</u>	Prepared by <u>ewc</u>	Tracking Number <u>058 71431</u>	
Examiner-GAU <u>FOX</u>	Date <u>1/12/04</u>	Week Date <u>12/08/03</u>	
<u>1638</u>	No. of queries <u>- 1 -</u>	<u>IFW</u>	

JACKET			
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION	MESSAGE
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b. Text Continuity	
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i. Appendix	
j. Amendments	
k. Other	
CLAIMS	
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the
(c) a nucleic acid molecule hybridizing to a nucleic acid molecule of (a) or (b) under stringent conditions; *where the na of (c) codes...* ✓

C9
(d) a nucleic acid molecule the sequence of which is degenerate as a result of the genetic code to *the* a nucleic acid molecule of (a) or (b); and

(e) a fragment, derivative or allelic variant of a nucleic acid molecule of (a), (b), (c), or (d), wherein the fragment, derivative or allelic variant encodes a polypeptide that is present in plant cells in starch granule-bound form as well as in soluble form and that is involved in the phosphorylation of starch when expressed in plants and/or that increases the phosphorylation of glycogen when expressed in *E. coli*.

25 ~~92~~. (Amended) A propagation material of the plant according to claim *21* ~~88~~, wherein the propagation material comprises the plant cell.

26 ~~93~~. (Amended) A propagation material of the plant according to claim *22* ~~89~~, wherein the propagation material comprises the plant cell.

Add claims 96-106 as follows:

29 ~~96~~. (Added) The transgenic plant of claim *15* ~~69~~, wherein the plant is selected from the group consisting of: rye, barley, oats, wheat, rice, maize, peas and cassava.

30 ~~97~~. (Added) The transgenic plant of claim *21* ~~88~~, wherein the plant is selected from the group consisting of: rye, barley, oats, wheat, rice, maize, peas and cassava.